

BUILDING
TOMORROW'S
INNOVATORS



College Code
CMRN
www.cmrec.ac.in

CMR ENGINEERING COLLEGE

UGC AUTONOMOUS INSTITUTION

Approved by AICTE-New Delhi & JNTU, Hyderabad
Accredited by NAAC & NBA | Ranked by NIRF & ARIIA



ACADEMIC
EXCELLENCE



INNOVATION
AT ITS CORE



INDUSTRY
COLLABORATIONS



CAREERS
BEYOND BOUNDARIES

Your Success
Journey
Starts here..



THINK | PLACEMENTS CMR





AI DIGITAL CAMPUS

Agent AI LABS

Empowered by

iamneo
—An NIIT Venture

AI ENABLED LEARNING

Empowered by

 Google Cloud
iamneo
—An NIIT Venture

AI SMART CLASSROOMS

Empowered by

 **Teachmint**

AI CERTIFICATIONS

Empowered by

 Google Cloud 



Visionary People Behind CMREC

Leadership • Vision • Commitment

M A N A G E M E N T



Shri. Ch. Narasimha Reddy

Chairman

The Founder & Chairman of CMR Engineering College , is a highly evangelistic cultivator and administrator with an interest in promoting education and Flourishes to maintain various professional educational institutions for providing quality education through CMR Group of Institutions.

“ He believes in the saying –
“Education is not the filling of a pot but the lighting of a fire” ”



Shri. Ch. Bhoopal Reddy B.Tech & MBA (LONDON)

Vice-Chairman

The Vice-Chairman of CMR Engineering College , is young and dynamic leader who has been the driving force behind the CMREC. He strongly supports the teaching fraternity to be proactive in not only crafting Engineers but also building up technocrats with obsession for the well being of the country and empathy for the fellow beings.

“ He believes in the saying –
“Education is not preparation for life; education is life itself” ”



Shri. Ch. Srisailam Reddy B.Tech & MIT (AUSTRALIA)

Secretary and Correspondent

The Secretary and Correspondent of CMR Engineering College, is an outstanding personality and a great acumen with a vision of building up the standard of educational institutions to provide the best quality technical education with professional approach. His view is to provide world class resources for technical education to the future Engineers of the Nation. He continuously works on expanding and enhancing the technical skills of the students, by providing them world class infrastructure and resources.

“ He believes in the saying –
The principle goal of education in the Engineering Institutions should be creating men and women who are capable of doing new things, not simply repeating what other generations have done ”

Dr. A. Srinivasula Reddy, Principal



Dr. A. Srinivasula Reddy, a name which spells supreme quality in the field of education, has been rendering his untiring services as the Principal of CMR Engineering College for the past 13 years. He is a PhD (Electrical Engineering) holder with a vast teaching & administrative experience of over 26 years in the educational sector. He is Ratified as Professor and Principal by JNTUH. An able visionary administration has enabled him to excel in his leadership role and helped in establishing CMREC to a position of pre-eminence within a few years, excelling in various engineering disciplines. He has received 8 National Awards for his tremendous service which include Best Principal Award from MSME, 'Indira Gandhi Seva Ratna', 'Shining Image of India', 'Bharath Gaurav', Bharath Shiksha Ratan Award', and 'Rashtriya Vidya Saraswati Puraskar' in the field of Education. He always believes in "5Ps" which includes Placements, Publications, Projects, Patents, and Participative administration for the sustenance of an Institution.

VISION

To be recognized as a premier institution in offering value based and futuristic quality technical education to meet the technological needs of the society.

MISSION

- To impart value based quality technical education through innovative teaching and learning methods.
- To continuously produce employable technical graduates with advanced technical skills to meet the current and future technological needs of the society.
- To prepare the graduates for higher learning with emphasis on academic and industrial research.

A Journey of Excellence

MILESTONES



2024-2025 Achieved NIRF-2024 All India Rank Band (201-300).



2023-2024 B.Tech IT Programme Accredited by NBA.



2022-2023 CMREC is recognized as a JNTUH Research Centre for CSE & . ECE Programmes Achieved NIRF-2022 All India Rank Band (251-300). B.Tech CSE & ECE Programmes Accredited by NBA for 3rd time.



2021-2022 Achieved NIRF-2021 All India Rank Band (251-300).



2020-2021 Achieved UGC Autonomous status for 10 years. Achieved ARIIA - 2021 All India Rank Band "Performer".



2019-2020 Achieved ARIIA - 2020 All India Rank Band (26th – 50th).



2018-2019 Recognized under Section 2(F) by UGC, Institution Accredited by NAAC.



2016-2017 B.Tech all programmes are Accredited by NBA.



2010-2011 CMR Engineering College was Established in 2010, Approved by AICTE & Affiliated to JNTU Hyderabad.



COURSES OFFERED

B .Tech Under Graduate Courses

Computer Science and Engineering
Course Code **CSE**

CSE (Data Science)
Course Code **CSD**

CSE (Artificial Intelligence & Machine Learning)
Course Code **CSM**

Electronics & Communication Engineering
Course Code **ECE**

**ELECTRONICS ENGINEERING *
(VLSI DESIGN AND TECHNOLOGY)**
Course Code **EVL**

M.Tech Post Graduate Courses

Computer Science and Engineering

VLSI System Design

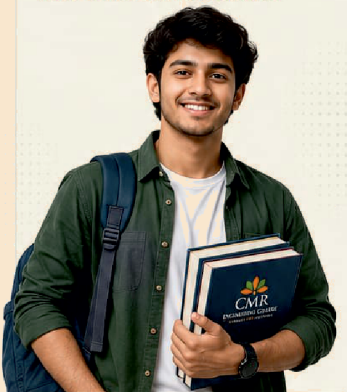
Computer Science and Engineering

Electronics & Communication Engineering

Ph.D Programmes

16 CORE COMPETENCIES

BUILT FOR TODAY.
PREPARED FOR TOMORROW.



At **CMR Engineering College**, we nurture innovators and problem solvers who create impact in the real world. Our Student Success Program (SSP) provides hands-on learning, industry exposure, and skill development opportunities that empower students to excel in their academic and professional journey.

STUDENT SUCCESS PROGRAM



06 PROJECT-BASED LEARNING

Side Projects | Software Design Project | Cornerstone Project | Community Service Projects | Vertically Integrated Projects | Engineering Design & Development Projects



02 FUTURE-READY SKILLS

Fundamental AI (FunAI) | AI Specialist AI in SDLC | AI Agents



01 CAPSTONE EXPERIENCE

Final-year project showcasing design, implementation, testing, and documentation skills



01 TECHNOLOGY FOR IMPACT

Assistive Technologies | Urban & Rural Sustainability | Healthcare & Medical Technologies | Geospatial Enabling Technologies | Autonomous Vehicles



02 INDUSTRY CONNECT

Summer Research Internship (SRI) Project | Summer Internship Project (SIP) | Full Semester Internship (FSI) Project



02 RESEARCH & PUBLICATION

Presenting research findings as Articles or Conferences



02 COMPETENCY ENRICHMENT

Generative AI | Salesforce | ADOBE | DevOps | AWS & Cloud Mobile Application Development | Servicenow | Data Analytics & Power BI | Mern Stack Development with Agent AI

ACADEMIC EXCELLENCE

Raking & Ratings



NIRF

All India Rank Band (201-300)
Among All India Engineering Colleges,
Ministry of Education. Government of India.



ARIIA

Ranked in PERFORMER Band
on Innovation Achievements, Ministry of Education,
Government of India.



MoE IIC

Rated 4 Star
for Institution's Innovation Council, Ministry of Education,
Government of India.



**CAREER
360**

Career 360
Rated AAAA

Among Top Engineering Colleges In Telangana.



CSR-GHRDC

Ranked 3rd

Among Top Engineering Colleges in Telangana.



**CHRONICLES
OF INDIA**

Chronicles of India

Ranked 3rd

Among Top Engineering Colleges in Telangana.



Spoken Tutorial (IIT Bombay)

Ranked Top 20

Among Engineering Colleges in India.



The Week

Ranked 17th

Among Top Private Engineering Colleges, Hyderabad



The Week

Ranked 71st

Among Top Private Engineering Colleges, South Zone.



**india
ACADEMIC
RANKINGS
2025**

India Academic Ranking 2025

Titanium band in category of Premier Institutions.



The Week

Ranked 20th

Among Top Emerging Private Engineering Colleges, India



**Cambridge
English**

Cambridge English:

Top College

in Telangana for BEC Certification.

Awards & Achievements

- ★ Awarded as **PLATINUM SUSTAINABLE CAMPUS PARTNER** at the Bharat Environment Program , Impact Summit & Awards 2026
- ★ Awarded by **CAPGEMINI** for TOP-10 Engaged & Performing Institutions in India.
- ★ Special Recognition by **SALESFORCE** for Agentforce AI Global Certifications in India.
- ★ Recognition as "**Sustainability Ambassador**" by Sustainable Procurement & Supply Chain (SPSC), United Kingdom.
- ★ Awarded "**THE GLOBAL EDUCATION CHAMPIONS AWARD**" from The Global Education and Careers Forum supported by Telangana Government.
- ★ Awarded "**ECOSYSTEM ENABLER INSTITUTION AWARD**" from Atal Incubation Center, Sri Krishnadevaraya University, AP State.
- ★ Awarded "**BEST ENGINEERING TEACHER AWARD**" from The Institution of Engineers (India), Telangana State Centre.
- ★ Awarded "**ISTE Syed Sajid National Award-2024**" from ISTE, New Delhi. for outstanding Research work.
- ★ Awarded "**BEST TPO & REVIEWER AWARD**" by AICTE-Eduskills, New Delhi.
- ★ Prestigious "**IEI Young Engineers Award**", The Institution of Engineers (India), Kolkata.
- ★ Prestigious "**Young Engineer of the Year Award**", by The Government of Telangana and The Institution of Engineers (India), Telangana State Centre.
- ★ Best Student Chapter Award by ISTE Telangana Section.
- ★ Best Student forum award by IETE Hyderabad.
- ★ Best Education & Development Award by CITD.



Knowledge Creation

Centres of Excellence & Memorandum of Understanding

Foreign Universities



Indian Institutes & Universities



Organizations



Industry Academia Programme



Google Cloud

Cloud / AI / Data Analytics /
Cyber Security



AI Innovation



Adobe

Adobe DX Certification



Talent Next

Our Strengths



Our Excellence



INSTITUTIONAL PRACTICES IN SDG'S

Institute involves in a holistic approach that encompasses Good Health and Well-being (SDG 3), Quality Education (SDG 4), Gender Equality (SDG 5), Clean Water and Sanitation (SDG 6), Affordable and Clean Energy (SDG 7), Decent work and Economic Growth (SDG 8), Industry, Innovation and Infrastructure (SDG 9), Reduced Inequalities (SDG 10), Life on Land (SDG 15) and Partnerships for the Goals (SDG 17) reflecting the commitment to create a more sustainable and equitable world.

SUSTAINABLE DEVELOPMENT GOALS



Research & Development Cell

The aim of Research and Development cell at **CMREC** is to promote scientific temper in the graduates, leading to life-long learning. **CMREC** provides necessary facilities and 12 Research Centers for promoting research ideas with R&D agencies in other sectors for expanding and enriching the knowledge.

Highlights

- * Six Ideas Selected for **MSME IDEA HACKATHON 1.0 Scheme – Rs. 90 Lakhs**
- * Capital Support from **MSME for Plant and Machinery – Rs. One Crore**
- * Research Grant from **DST for India-Slovenia Bilateral Project, jointly with IIT Madras – Rs. 23.4 Lakhs**
- * Research Grant from **DST for STEMM Scheme – Rs. 22.5 Lakhs**
- * Research Grant from **SERB TARE Scheme – Rs. 18.3 Lakhs**
- * Financial Support Sponsored by **AICTE-AQIS – Rs. 17.5 Lakhs**
- * Research Grant from **DST for Scheme – Low-Cost Teaching Aids – Rs. 13.5 Lakhs**
- * Received Financial Support from **SERB-INDIA-KARYASHALA Scheme – Rs. 12 Lakhs**
- * Grant received from **AICTE, under the Scheme MODROB – Rs. 31 Lakhs** |
STTP Programs – Rs. 18.1 Lakhs | **PRERANA Scheme – Rs. 5.25 Lakhs**
ISTE Induction program – Rs. 5 Lakhs | **Travel Grant to South Korea – Rs. 1.2 Lakhs**
- * Research grant from **DST for the scheme TEDP – Rs. 6.4 Lakhs**
- * Financial Assistance from **SERB-India for Two-Day National Seminars – Rs. 5 Lakhs**
- * Financial Support by **JNTU-Hyderabad under TEQIP-III – Rs. 5.5 Lakhs**
- * Consultancy Projects from Various Reputed Organizations – **Rs. 95 Lakhs**
- * Research Publications-3000+ | Research Publications(SCI/SCOPUS)– 1100+ |
Books/Chapters – 129 | **Patents – 250+** | **SCOPUS h-index - 30** | **SCOPUS citations - 3400+**
- * **IDE Bootcamp 2026 - 11 Lakhs**
- * Faculty Research Incentives from College – **Rs. One Crore** | **50% PhD Faculty**
- * **Mr. Yadagiri Karthik, Student – Received “ISB-TEP Student Start-up Funding” – Rs. One Crore**
- * **Approved Research center by JNTU Hyderabad.**



OUR FUNCTIONS



Identify and promote research opportunities.



Facilitate research funding and proposal development.



Organize workshops, seminars & capacity-building programs.



Support publications, IPR, patents and technology transfer



Encourage collaborations with industry, institutions and communities.

R&D

Driving Innovation
Creating Impact

FOCUS AREAS



Science & Technology



Environment & Sustainability



Digital Innovation & AI



Health & Well-being



Socio-economic Development

Entrepreneurship & Development Cell



ASSOCIATIONS



ISB Hyderabad - Technology Entrepreneurship Programme



National Entrepreneurship Network (NEN)



T-Hub



T-Works



Innovation & Entrepreneurship Council



Atal Incubation Centre-Sri Krishnadevaraya University



STARTUP ECOSYSTEM OUTCOMES :



24 | Students Startups



60 | Product Developments



1 | Core Startup Seed Funding



12 | Startup Spaces



14 | Ideas Competitions & Hackathons



100 | Startup Events



300 | Students Innovation Support



Innovation, Design and Entrepreneurship (IDE) Bootcamp-2026



Student Activity Clubs

Students Clubs are so vital because they are the ultimate in experiential learning for young minds, giving them the leadership and power to make their own decisions and watch how those decisions effect their life and the lives of others!



Professional Bodies

INSTITUTIONAL PROFESSIONAL MEMBERSHIP

- Institution of Engineers (India) - **IEI**
- Institution of Electrical and Electronics Engineers - **IEEE**
- Indian Society of Technical Education - **ISTE**
- Institution of Electronics and Telecommunication Engineers - **IETE**
- Computer Society of India - **CSI**
- Society of Automotive Engineers India - **SAE INDIA**

STUDENT PROFESSIONAL CHAPTERS

- **IEI** IEI - Students Chapter
- **IEEE** IEEE - Students Chapter
- **ISTE** ISTE - Students Chapter
- **IETE** IETE - Students Forum
- **CSI** CSI - Students Chapter
- **SAE** SAE - India Students Chapter



Innovative Teaching Practices at CMREC

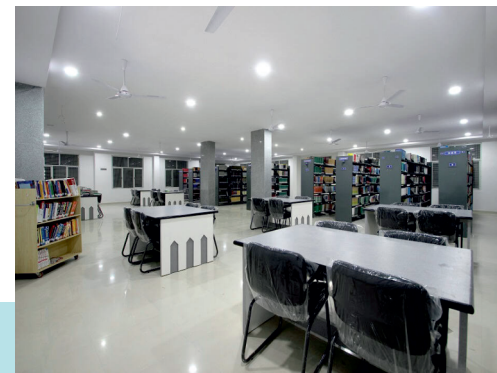


Central Library

Information & Knowledge Resource Center

Library Resources:

- Total no of Textbooks: **33831**
- Total no. Reference Books **5306**
- Journals: **132** (National) & **7167**(e-journals)
- Technical Magazines: **13**
- Project Reports
- Special Collection Books
- e-Librar



The Best Library User Award– 2025



Mr. Arsh Goel
(228R1A0571)



Mr. A. Goutam
(238R1A0566)



Ms. R. Samyuktha
(228R1A6748)

Library Mobile APPS

Central Library

The Library in Your **POCKET**

NewGenLib

for Download **NGL App**

The NGL is an exclusive mobile app designed and developed for our central library. This mobile app acts as a switch and fetches the content from existing library database. NGL app enables the quick view of important information for user while searching for the particular record such as search catalogue with title / author / accession number / keyword availability of the documents, over dues etc. Provide service IP and PORT details.

Login credentials Id:
Roll No./ Barcode Id
Password:
Contact Library Staff

IP: **103.161.31.11**
Port No.: **8080**

CENTRAL LIBRARY

knimbus
Your e-Library. Your Way.

IEEE Xplore
EBSCO

Knimbus eLibrary provides a customized eLibrary Portal & Mobile App which provides single point access to all the digital resources of the institution including over 50,000 Journals, 100,000+ eBooks, 100,000+ Learning Videos and millions of articles.

DO YOU KNOW

Sign-In
Accession Number/Barcode
Accession Number/Barcode
Accession Number/Barcode

IP: college.domca.ac.in
password: user@vmbus

<https://cmrec.ac.in/library/>

British Council App

MyLOFT®
My Library on FingerTaps

RESOURCES

Newspapers Magazines Comics Music Comics
Audiobooks Fiction Kids Training Research
Files eBooks Database Discover Learning

Unleashed Thrill!
Access books and journals
Download MyLOFT App

BRITISH COUNCIL

Id: principal.cmrec@gmail.com
password: Cmrec@4411*

Access Your Digital Library

IEEE **EBSCOhost**

Ebook Central **ACM DIGITAL LIBRARY**

knimbus **DELNET**
Developing Library Network

BRITISH COUNCIL **NPTEL**

MIT OCW

CMREC Repository <http://103.161.31.10/>

World Class Infrastructure



- Spread Across 10 Acres
- Wi-Fi Enabled Campus
- State of Art Laboratories
- Separate Hostel Facility for Boys & Girls
- Academic Blocks: 07
- Startup Incubation Centre
- Cultural & Sports Centre
- Well Connected Transport facility
- Start of Art Library

2000

Capacity
Auditorium

300

Capacity
Mini Auditorium

2000

Capacity
Computer Systems

1200

Capacity
Training Center

4000

Capacity
Boys & Girls Hostel

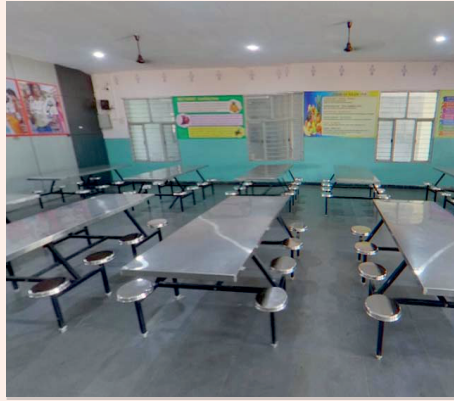
200

KVA
Renewable Energy

Facilities



Free MEDICAL FACILITY
@ CMR Hospital



CAFETERIA



GYMNASIUM



STATIONERY



ATM



LOUNGE



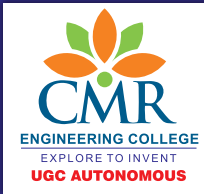
SPORTS



TRANSPORT



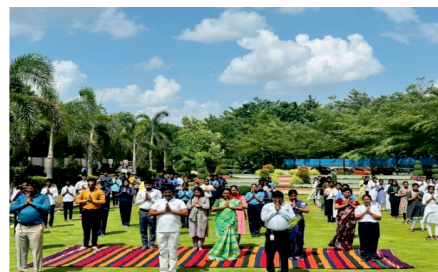
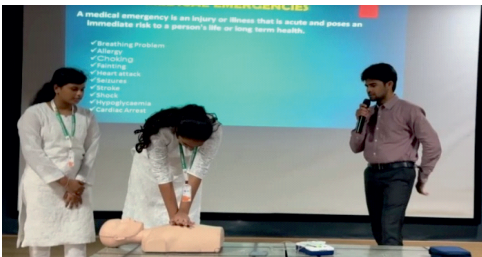
BOYS & GIRLS HOSTEL



NATIONAL CADET CORPS UNIT 1 (T) ARTY BTY NCC



NATIONAL SERVICE SCHEME (NSS)



SPORTS



Dept. of Physical Education



P. SRI SHANTH PARTICIPATED IN THE 12TH TELANGANA STATE SENIOR INTER DISTRICT SOFTBALL CHAMPIONSHIP



R.K.LIKIL WON 2ND PLACE IN ELITEMEN'S HYDERABAD DISTRICT BOXING CHAMPIONSHIP HELD AT GHMC SPORTS COMPLEX, SHAIKPET



CMREC MEN'S KHO-KHO TEAM SECURED 2ND PLACE AT THE NATIONAL LEVEL SPORTS FEST HELD AT ANURAG UNIVERSITY



CMREC CRICKET MEN'S TEAM ACHIEVED 1ST PLACE AT NATIONAL LEVEL SPORTS FEST, MREM



CMREC FOOTBALL MEN'S TEAM SECURED 2nd PLACE at STATE LEVEL SPORTS FEST, VJIM



CMREC KHO-KHO MEN'S TEAM WON 1ST PLACE AT BVRIT



CMREC KHO-KHO MEN'S TEAM WON 1ST PLACE AT BITS HYDERBAD



CMREC KHO-KHO WOMEN'S TEAM WON 2ND PLACE AT BITS HYDERBAD



K.PRASANNA of 4th YEAR CSM, ACHIEVED FIRST PLACE IN INTERNATIONAL THROWBALL SERIES, HELD AT HOSUR, TAMIL NADU.



G. SAIDEEP REDDY of 4th YEAR CSM, ACHIEVED FIRST PLACE IN INTERNATIONAL THROWBALL SERIES, HELD AT HOSUR, TAMIL NADU.



N. DIVYAPRIYA (248R5A6605) SECURED 2ND POSITION IN RHYTHMIC YOGASANA AT THE CM'S CUP STATE LEVEL ORGANIZED BY THE SPORTS AUTHORITY OF TELANGANA.



L. VAISHNAVI (268R1A0589) Selected for JNTU-H All India-Inter University, FENCING Team Gura Nanak Dev University, PUNJAB



BHARTI SHARMA of 4th YEAR CSM, ACHIEVED FIRST PLACE IN INTERNATIONAL THROWBALL SERIES, HELD AT HOSUR, TAMIL NADU.



A. LISITHA of 1st YEAR CSM, ACHIEVED FIRST PLACE IN INTERNATIONAL THROWBALL SERIES, HELD AT HOSUR, TAMIL NADU.



N. KARTHIK (268R1A0449) SELECTED FOR JNTU-H SOUTH WEST ZONE INTER UNIVERSITY KARATE (MEN) CHAMPIONSHIP SAGE UNIVERSITY, BHOPAL.



D. THIRUPATHI (248R1A6685) SELECTED FOR JNTU-H SOUTH ZONE HANDBALL MEN'S TEAM VIT UNIVERSITY VELLORE, TAMILNADU



R. K. LIKIL (248R5A0408) SELECTED FOR JNTU-H ALL INDIA-INTER UNIVERSITY BOXING TEAM KURUKSHETRA UNIVERSITY, PUNJAB



P. SRISHANTH (238R1A66A7) SECURED A 3RD POSITION IN SOFTBALL TEAM AT THE CM'S CUP STATE LEVEL ORGANIZED BY THE SPORTS AUTHORITY OF TELANGANA.



A. KULA VAISHNAVI (248R1A6602) SELECTED FOR JNTU-H KHO-KHO WOMEN'S TEAM, DAVANGERE UNIVERSITY, KARNATAKA.



B. DHANI (228R1A0410) SELECTED FOR JNTU-H KHO-KHO MEN'S TEAM, DAVANGERE UNIVERSITY, KARNATAKA.



B. SANTOSH
228R1A6274



K. SUNIL
228R1A67F7



G. PRANEETH
228R1A6681

SELECTED FOR JNTU-H KHO-KHO MEN'S TEAM DAVANGERE UNIVERSITY, KARNATAKA.



G. Sanjana Mudhiraj
248R1A0404
ECE



M. Saipoorja
248R1A0488
ECE



K. Sathwika
238R1A12A1
IT

SELECTED FOR JNTU-H ALL INDIA-INTER UNIVERSITY SOFTBALL TEAM AMRAVATI UNIVERSITY (SGBAU), MAHARASHTRA



S. Dwarak Reddy
248R1A67J4
CSD



P. Srishanth
238R1A66A7
CSM



L. Nikshith
248R1A67G4
CSD

SELECTED FOR JNTU-H ALL INDIA-INTER UNIVERSITY BASEBALL TEAM SAVITRIBAI PHULE UNIVERSITY, PUNE



J. SATHISH
238R1A1290
IT



P. Srishanth
238R1A66A7
CSM

SELECTED FOR JNTU-H ALL INDIA-INTER UNIVERSITY SOFTBALL TEAM AMRAVATI UNIVERSITY (SGBAU), MAHARASHTRA

Life at CMREC

Annual Day



Traditional & Freshers Day



Avazya



Graduation Day-2025



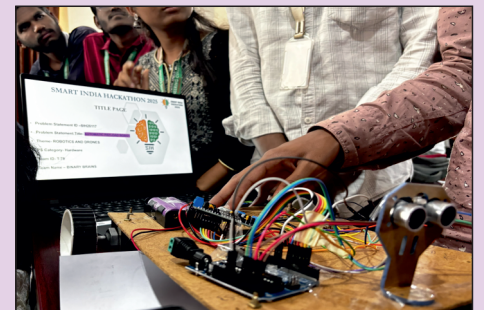
Alumini Meet-2025



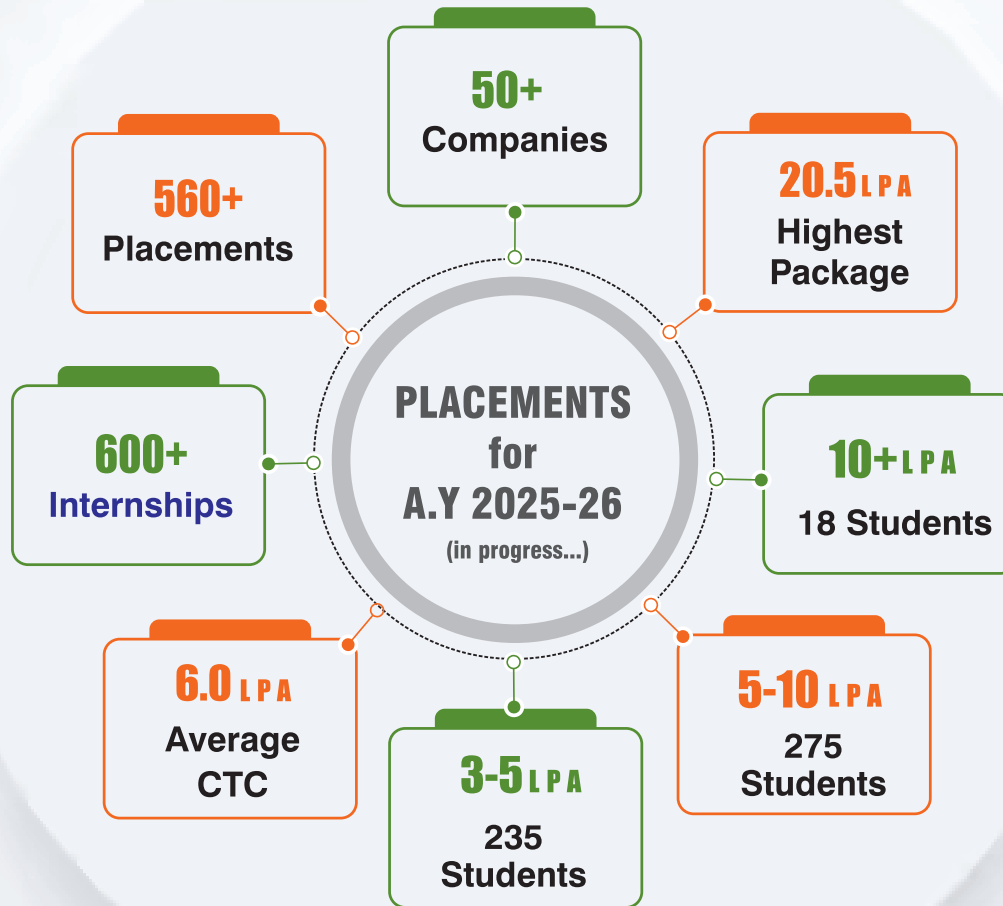
Orientation Day-2025



Hackathon-2025



Training & Placements



Overall Placements Excellence



01

1st Year Foundation

Technical Skills:

- Programming (Python/C)
- Basic Web & Tools
- Intro to AI concepts
- NEOCOLAB

Non-Technical Skills:

- Communication (spoken & written)
- Presentation skills
- Basic aptitude

Outcome:

- Strong fundamentals and confidence building

02

2nd Year Skill Development

Technical Skills:

- Data Structures & OOP
- Introduction to Cloud Computing
- Basics of Cybersecurity
- Intro to Agent AI concepts
- Hackathons

Non-Technical Skills:

- Resume building
- Group discussions
- Intermediate aptitude

Outcome:

- Hands-on skills and mini projects

03

3rd Year Specialization & Industry Readiness

Technical Tracks:

- Agent AI (automation, AI agents, tools)
- Cloud (Google / Salesforce/Azure fundamentals, deployment)
- Cybersecurity (network security, ethical hacking)
- Full Stack Development
- Hackathons

Training:

- Internships
- Real-time projects
- Competitive coding

Non-Technical:

- Mock interviews
- Problem-solving sessions

Outcome:

- Industry-ready skills and internship experience

04

4th Year Placement & Transition

Technical:

- Advanced interview prep
- System design
- Project optimization
- Certifications (Cloud, Cybersecurity, AI)
- Hackathons & innovation labs

Non-Technical:

- HR interview training
- Communication mastery
- Corporate etiquette

Outcome:

- Placement readiness and job offers



Dream Placements

Selected In

SIEMENS



Salary Package


INR **20** LPA

NAVODIYULA MANSI

228R1A05G6

Selected In

SIEMENS



Salary Package

INR **20** LPA

TONDURU JYOSHNA

228R1A04C2

Selected In

zoetis



Salary Package


INR **12** LPA

CHOKKARAPU HARSHINI

228R1A66E3

Selected In

DBS



Salary Package

INR **11** LPA

M SANJANA REDDY

228R1A1295

Selected In

DBS



Salary Package

INR **11** LPA

ARUP KUMAR KUILA

228R1A66F9

Selected In

DBS



Salary Package

INR **11** LPA

SAI SAANVI KULKARNI

228R1A05N4

Selected In

Gray Matter
Empowering Intuition



Salary Package

INR **11** LPA

EDULAPURAM SREEJA

228R1A67E3

Selected In

Gray Matter
Empowering Intuition



Salary Package

INR **11** LPA

PALLI VINAY

228R1A05G8

Selected In

Gray Matter
Empowering Intuition



Salary Package

INR **11** LPA

E VAMSHI KRISHNA REDDY

228R1A6711

Selected In

Infosys



Salary Package

INR **11** LPA

MASKAN AVINASH

228R1A6796

Selected In

Advance Auto Parts



Salary Package


INR **10** LPA

NIKHIL SAI KOTHAGADI

228R1A67G1

Selected In

Advance Auto Parts



Salary Package











INR **10** LPA

KAMANI MAHESH ANAND

228R1A6788

INDUSTRY GLOBAL CERTIFICATIONS

*Industry Certified Students
for Academic Year (2025-26)*

 Google Cloud	1440 Students	 Adobe	1167 Students
 salesforce	855 Students	 Hexart.In by HEXAGON	750 Students
 wipro	236 Students	 aws	221 Students
 CISCO	177 Students	 Capgemini	120 Students
 IBM	66 Students	 servicenow	25 Students

College Code
CMRN
www.cmrec.ac.in



1. First Year & Administrative Block
2. CSE - AIML Dept & CSE - DS Dept
3. CMREC Girls Hostel
4. CMREC Training Center
5. Cafeteria
6. CSE Dept
7. ECE Dept
8. Central Library & IT Dept
9. CMREC Boys Hostel



CMR ENGINEERING COLLEGE

UGC AUTONOMOUS

Approved by AICTE-New Delhi & JNTU, Hyderabad,
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